

## **AMENDMENTS TO THE SPECIFICATION**

**Please amend the paragraph beginning on page 28, line 3, as follows:**

On the arms 356, rotating permanent magnets 358 are fixed respectively and the stationary permanent magnets 360 placed at positions approximately facing to the ~~rotating~~ permanent ~~magnets-magnet~~ 358 are provided on the inner bottom surface of the hermetic container 101 with suitable predetermined gaps through which mutual magnetic force with respective ~~rotating-permanent magnets-magnet~~ 358 can act. A plural number of arms 356, ~~rotating-permanent magnets-magnet~~ 358, and stationary permanent magnets 360 constitute a rotation suppression means. Hereupon, the ~~rotating-permanent magnets-magnet~~ 358 and the stationary permanent magnets 360 are provided in a manner that their mutually facing faces become opposite poles, respectively.

**Please amend the paragraph beginning on page 29, line 13, as follows:**

The rotor 137, therefore the shaft 125, and the main shaft part 120 rotate and the lower part helical groove 142 rotates in the sleeve 346 when the stator 136 is turned on from the inverter drive circuit. Although the sleeve 346 is to rotate by being dragged by the rotation of the main shaft part 120, since ~~rotating-permanent magnets-magnet~~ 358 to which the arms are fixed and stationary permanent magnets 360 fixed on the bottom inner plane of the hermetic container 101 attracts to each other, free rotation of the sleeve 346 with respect to the main shaft 120 is prevented. As a result, difference between their rotation rates takes place.

**Please amend the paragraph beginning on page 33, line 17, as follows:**

Furthermore, respective ~~rotating-permanent magnets~~ magnet 358 ~~are~~ is fixed on the arms 356, and due to the mechanism that the stationary permanent magnets 360, which are placed at positions approximately facing to the ~~rotating-permanent magnets~~ magnet 358, are provided on the inner bottom surface of the hermetic container 101 with a suitable predetermined gap, the rotation is disturbed, then it becomes unnecessary to fix the sleeve 346 indirectly to the stator 136, and an extremely simple configuration of only connecting it to the main shaft part 120 with a bolt 160 can be employed, requiring only a limited number of parts and manufacturing steps. Therefore, it is possible to offer a low-cost compressor equipped with a viscous pump having high productivity.